

Claims:

1. Motor vehicle (1) with a movable hatchback (H1) that comprises side frame parts (H3) that go upward in direction of travel, between which a rear window (H4) is held in at least one position and which, in closed position of the hatchback (H1), lie on a back section (8) of lateral members (3) of the vehicle body (6) and form part of the external vehicle surface,
characterized in that
during its opening, the hatchback (H1) can be moved opposite the direction of travel (F) with its area (H5) lying furthest toward the front in direction of travel (F) and in this process, it opens up a passageway (D1) for moving roof parts (P1, P2, H4) into the vehicle body (6) in the area covered when the hatchback (H1) is closed.
2. Motor vehicle (1) according to Claim 1,
characterized in that
with the hatchback (H1) in closed position, the side frame parts (H3) lie flush to sections (9) of the roof members (3) of the vehicle (1) that follow in direction of

travel (F) and lie above side windows (2) .

3. Motor vehicle (1) according to Claim 2,
characterized in that

5 the passageway (D1) is expanded in vehicle transverse direction, in comparison to the inner width (D3) between the roof members (3).

4. Motor vehicle (1) according to Claim 3,
characterized in that

10 with the rear window (H4) in disengaged position and frame parts (H3) of the hatchback (H1) closed over it, the edges (D2; D4) of the roof members (3) turned toward a vertical longitudinal center plane of the vehicle and the side frame parts (H3) of the hatchback (H1) lie flush in succession.

- 15 5. Motor vehicle (1) according to one of Claims 1 to 4,
characterized in that

with the rear window (H4) in closed position, on its upper edge (H5) that is toward the front in direction of travel (F), at least one other moving panel part (P1; P2)

extends, that can be stored through the passageway (D1) in the vehicle body (6).

6. Motor vehicle (1) according to one of Claims 1 to 5,
characterized in that

5 the rear window (H4) can be moved with respect to the surrounding frame parts
(H3) separately into a disengaged position.

7. Motor vehicle (1) according to Claim 6,

10 **characterized in that**

the rear window (H4) can be moved through the passageway (D1) into the vehicle
body (6).

8. Motor vehicle (1) according to one of Claims 1 to 7,

15 **characterized in that**

the hatchback (H1) is designed so that it is essentially U-shaped outside the rear
window (H4) and in its closed position only surrounds the rear window (H4) on the
side (H13) and on its lower edge (H12).

- 20 9. Motor vehicle (1) according to one of Claims 1 to 8,

characterized in that

the rear window (H4) and the other panel part(s) (P1, P2) lie parallel to each other in open position.

- 5 10. Motor vehicle (1) according to one of Claims 1 to 9,

characterized in that

the passageway (D1) has an extension length of at least 20 cm in vehicle longitudinal direction.